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In the Claims

1. (Original) A process for preparing instant rice comprising:

a milling step for milling brown rice to remove a controlled proportion of bran layer;

a primary immersing step for causing rice grains obtained in the said milling step to absorb water;

a primary alpha-type conversion step for converting at least surface layers of the rice grains obtained in the said immersing step to the alpha-structure type;

a preliminary drying step for drying the rice grains obtained in the said primary alpha-type conversion step up to a moisture content higher than a moisture content after final drying;

a final polishing step for consummatively polishing the rice grains obtained in the said preliminary drying step;

a secondary immersing step for causing the rice grains obtained in the said final polishing step to absorb water once again;

a secondary alpha-type conversion step for completely converting the rice grains obtained in the said secondary immersing step to the alpha-type;

a separation-into-single-grains step for separating the rice grains obtained in the said secondary alpha-type conversion step into single grains; and

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a final drying step for consummatively drying the rice grains obtained in the said separation-into-single-grains step.

- (Original) A process for preparing instant rice according to claim 1, further comprising a water-removing step between said primary immersing step and said primary alpha-type conversion step.
- 3. (Original) A process for preparing instant rice according to claim 1, further comprising a water-removing step between said secondary immersing step and said secondary alpha-type conversion step.
- 4. (Original) A process for preparing instant rice according to claim 1, further comprising a first water-removing step between said primary immersing step and said primary alpha-type conversion step and a second water-removing step between said secondary immersing step and said secondary alpha-type conversion step.
- 5. (Original) Instant rice characterized by being prepared according to the process defined in claim 1.

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- 6. (New) A process for preparing instant rice according to claim 1, wherein the milling step comprises milling using vertical-type polishing machine.
- 7. (New) A process for preparing instant rice according to claim 1, wherein the primary immersing step comprises using an apparatus that is different from an apparatus utilized in the secondary immersing step.
- 8. (New) A process for preparing instant rice according to claim 1, further comprising performing a water-removing step after the primary immersing step.
- 9. (New) A process for preparing instant rice according to claim 1, further comprising performing a water-removing step after the secondary immersing step.
- 10. (New) A process for preparing instant rice according to claim 1, further comprising:

performing a first water-removing step after the primary immersing step; and performing a second water-removing step after the secondary immersing step.

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- 11. (New) A process for preparing instant rice according to claim 1, wherein the separation-into-single-grains step comprises ejecting air toward rice grains.
- 12. (New) A process for preparing instant rice according to claim 1, wherein the separation-into-single-grains step comprises:

providing rice grains in a screen; and ejecting air toward the screen and rice grains.

13. (New) A process for preparing instant rice according to claim 1, wherein the separation-into-single-grains step comprises:

providing rice grains in a screen;
ejecting air toward the screen and rice grains; and
vibrating the screen to transport the rice grains to an exit port.

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14. (New) A process for preparing instant rice according to claim 1, wherein the separation-into-single-grains step comprises:

ejecting water toward rice grains; providing the rice grains in a screen; and ejecting air toward the screen.

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